

Amendments to the Specification:

Please replace paragraph no. 94, beginning at page 20, line 5 with the following amended paragraph:

[0094] The key factor that interacts with the Site II cell cycle regulatory element (Fig. 5A) is HiNF-P, which binds to the H4 subtype specific sequence that is highly conserved among the fourteen H4 gene copies present in the human genome (Fig. 5B). A Site II consensus sequence is shown in Fig. 5B (SEQ ID NO: 20); in bold is a minimal consensus sequence (5'-GGTTTTCAATCTGGTCCGAT-3'; SEQ ID [[NO:10]] NO:28).

Please replace the previously submitted sequence listing with the sequence listing submitted herewith.